

ABSTRACT

This invention relates to an automatic dishwasher, especially for built-in kitchenettes, comprising a cabinet 10 and equipped with a front door 11 that seals the wash tub 18 housing at least one first and one second spray arm 20, 21 for washing the dishes placed in at least one rack 19, said tub being closed on the bottom by a downward sloping panel 22 that directs the wash water into a sump hopper 23 that serves to collect and drain the water, with the horizontal as well as vertical capacity of the dishwasher enhanced in that the first spray arm 20 essentially extends coaxially with the sump hopper 23 while the second spray arm 21 is positioned above the sloped bottom panel 22 with its axis of rotation extending at a right angle to said panel.